

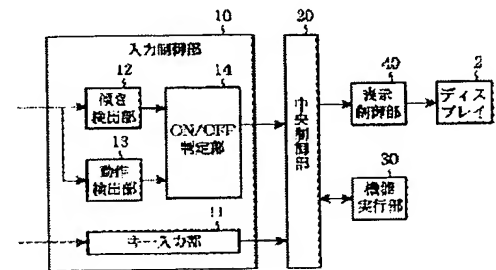
**PERSONAL DIGITAL ASSISTANT****Patent number:** JP2003005879**Publication date:** 2003-01-08**Inventor:** SUGIURA HIROHIKO**Applicant:** MITSUBISHI ELECTRIC CORP**Classification:**

- international: G06F3/00; G06F3/033; H04B1/38; H04M1/00; H04M1/02; H04M1/21; H04M1/25; G06F3/00; G06F3/033; H04B1/38; H04M1/00; H04M1/02; H04M1/21; H04M1/22; (IPC1-7) G06F3/00; G06F3/033; H04B1/38; H04M1/00; H04M1/02; H04M1/21; H04M1/25

- european:

**Application number:** JP20010185115 20010619**Priority number(s):** JP20010185115 20010619**Report a data error here****Abstract of JP2003005879**

**PROBLEM TO BE SOLVED:** To solve a problem that a user cannot perform an operation only by a minimum change from a state where the user holds a personal digital assistant(PDA) and that a difficult point exists in operability. **SOLUTION:** The PDA is provided with an inclination detecting part 12 detecting an attitude inclination by the rotary operation of a portable telephone set 1, an ON/OFF judgment part 14 informing a center control part 20 of the direction of the attitude inclination detected by the inclination detection part 12 and the center control part 20 scrolling information on a display 2 by a display control part 40 when the attitude inclination is informed.



Data supplied from the esp@cenet database - Worldwide